





A New KITCHEN TRUE *to the* *Noble* HOUSE

As part of the rebirth of an 1830 Connecticut farmhouse after a fire, a modern kitchen is designed to fit in.

BY PATRICIA POORE | PHOTOGRAPHS BY STACY BASS

THIS NEW KITCHEN came about as part of the sympathetic renovation of a Connecticut farmhouse after a fire. The house was saved by the fire-resistant original plaster walls. But parts of it were severely damaged from smoke and water. Inspections would also turn up structural problems and areas that needed to be brought up to code.

The main house was mostly intact. A small bath had been added many years ago upstairs at the end of a hall, and a kitchen added in the one-storey ell. “I saw a house with plenty of history to preserve,” says designer Sarah Blank, “yet it needed to be made functional in the 21st century.” Sarah’s clients, the Ross family, had an emotional tie to the old house and agreed to a preservation approach. “We decided to add a second floor above the ell, for a master suite to include a needed second bathroom. Although the original chestnut framing and wall boards were condemned by the building inspector, the wood was salvaged and used for decorative purposes in the rebuild.”

In the house, all windows and trim are original or exact copies of the originals. The new three-coat plaster was left unpainted. Countertops are Absolute Black granite with a matte, leathery finish. Design of the kitchen cabinets and hardware was kept very simple.

TOP RIGHT: Based on its framing and the historical society’s estimate, the vernacular house built with a one-storey ell dates to about 1830.



LEFT: The modest island has a prep sink and beverage cooler.

The Sub-Zero refrigerator hides behind custom cabinet-work. **RIGHT:** Simple, traditional building customs are apparent outside and inside the house.

BELOW RIGHT: The vegetable painting was purchased before the renovation was complete, and found a home over the new Rumford fireplace added to the space. The pendant lights over the island have pewter-finish brass shades.



The rear view shows the front “big house,” rear connector, and “back house”; the kitchen is tucked into the overhang in the connecting ell.



Sarah Blank, a Connecticut native who continues to study classical architecture, has been involved in the restoration of houses dating back to the mid 1700s. “I spent a lot of time with Thomas Hubka’s *Big House, Little House, Back House, Barn*,” she says, referencing a seminal book about New England’s historic vernacular dwellings.

“When I got here, I realized that this house is a jewel, its classic simplicity untouched.” The main block is the “big house,” with a “little house” connector to a “back house” later addition. Sarah insisted that the ell and back house remain secondary to the main house in size, finishes, and importance, but original proportions carry throughout the whole.

The original windows were salvaged and restored, using the old glass, and new windows upstairs match exactly: They are single-glazed, multi-light wood windows with lead counter-

weights. “We had heat-loss calculations done,” Sarah explains, “and due to the thickness of exterior walls and adequate insulation, the single-glazed ‘new old’ windows met code. The house is quite warm and cozy.”

New walls are hand-troweled, three-coat plaster on wire lath—“there’s no drywall anywhere in this house,” Sarah says. In the kitchen, walls were left unpainted, their hard surface beautiful as-is. Neutral-grey paint on the cabinets softens the transition from the pale plaster to the black granite countertops. The kitchen design is frank, simple, and functional.

“The house did not have a name, as far as we knew,” says Sarah. “I asked the Rosses to pick one: It’s Colinwood, in honor of their son. In many ways, this project was a labor of love.” *

FOR SOURCES, please see p. 71.



The absence of wall-hung cabinets on the window wall is period-sensitive and opens up the room. The custom range hood (betlan.com) is standing-seam metal with a powder-coat finish. Custom hardware is wrought iron.